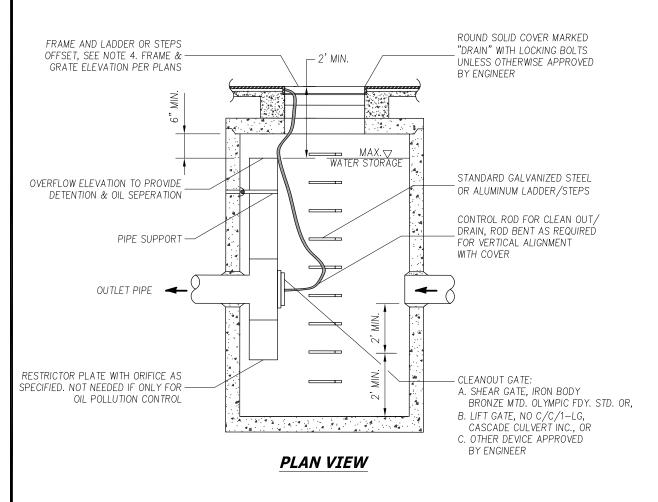


6000 Main Street SW 98499

Public Works Department

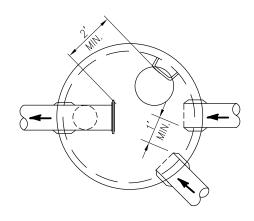
NOT TO SCALE

Paul A. Bucich, P.E.
PUBLIC WORKS DIRECTOR/CITY ENGINEER



### **GENERAL NOTES:**

- 1. PIPE SIZES AND SLOPES, PER PLANS.
- 2. OUTLET CAPACITY NOT LESS THAN COMBINED INLETS.
- METAL PARTS:
  - A. CORROSION RESISTANT OR GALVANIZED OR ALUMINUM TYPE 2.
  - B. IF GALVANIZED STEEL PIPE, HAVE ASPHALT TREATMENT 1.
- 4. FRAME AND LADDER OR STEPS OFFSET SO:
  - A. CLEANOUT GATE IS VISIBLE FROM TOP.
  - B. CLIMBDOWN SPACE IS CLEAR OF RISER & CLEANOUT GATE.
  - C. FRAME IS CLEAR OF CURB.
- STRUCTURE SHALL BE A TYPE 2 CATCH BASIN 54" MINIMUM DIAMETER.



**TOP VIEW** 

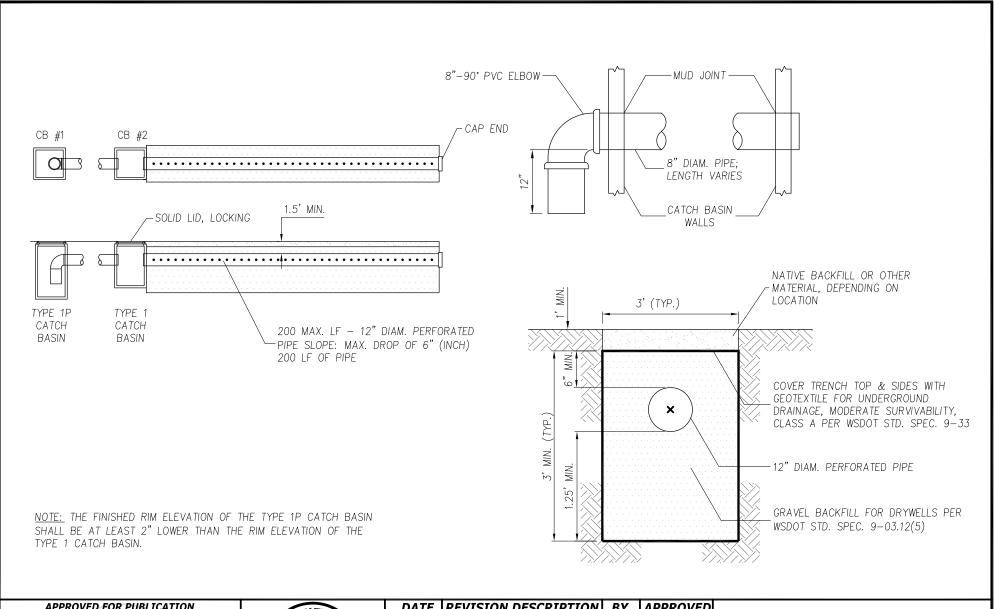
# FLOW RESTRICTOR/OIL POLLUTION CONTROL DEVICE

Paul A. Bucick 01/10/20

Paul A. Bucick DATE
PUBLIC WORKS DIRECTOR/CITY ENGINEER

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Flow Restrictor and Oil Pollution Control Device



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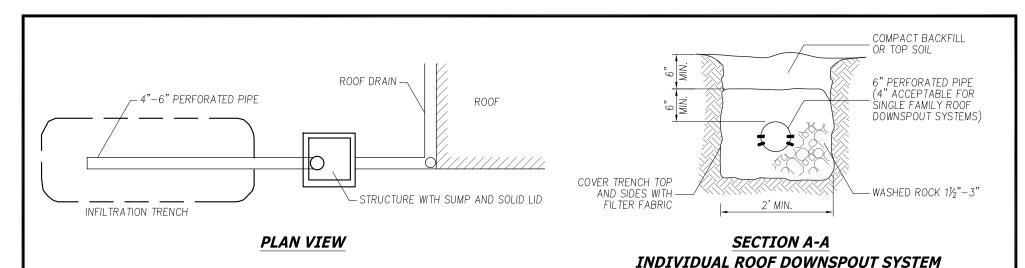
01/10/20 Paul A. Bucich, P.E. PUBLIC WORKS DIRECTOR/CITY ENGINEER

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# Infiltration Trench Detail



# A"-6" PERFORATED PIPE SLOPE=0.1% MIN. SPLASH BLOCK LEVEL 1' MIN. SUMP VARIES 5' MIN. VARIES 10' MIN.

**PROFILE** 

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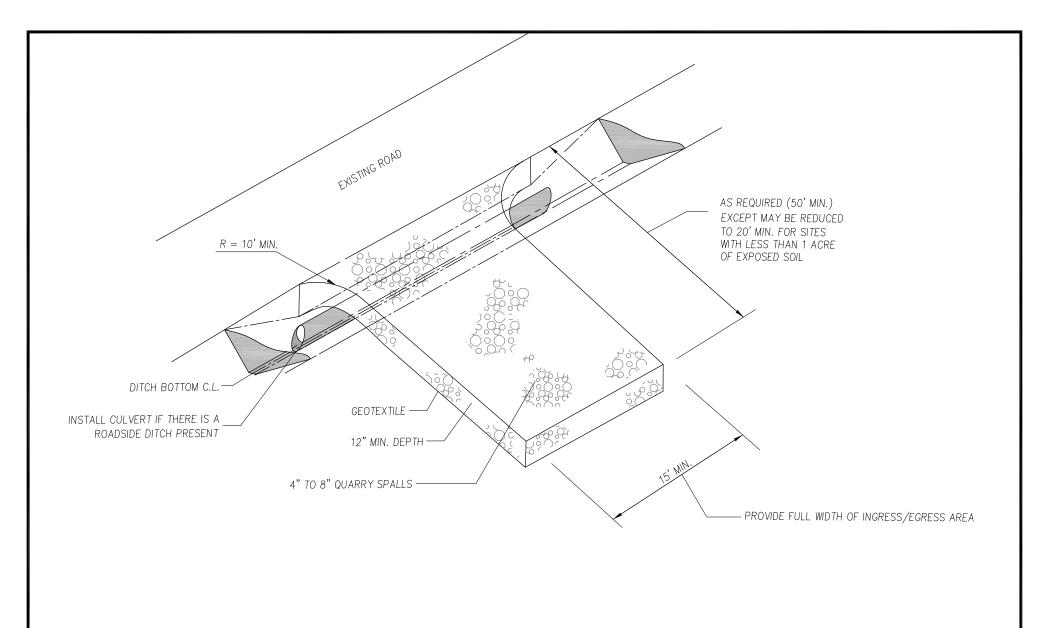
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# Individual Roof Downspout System



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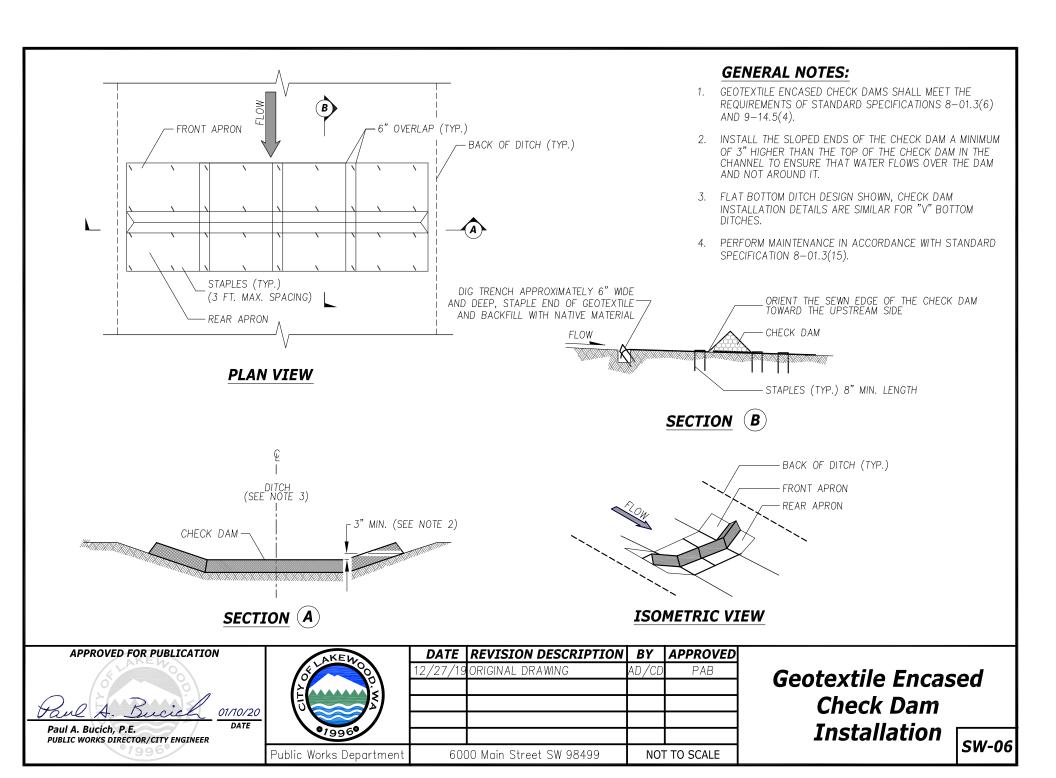
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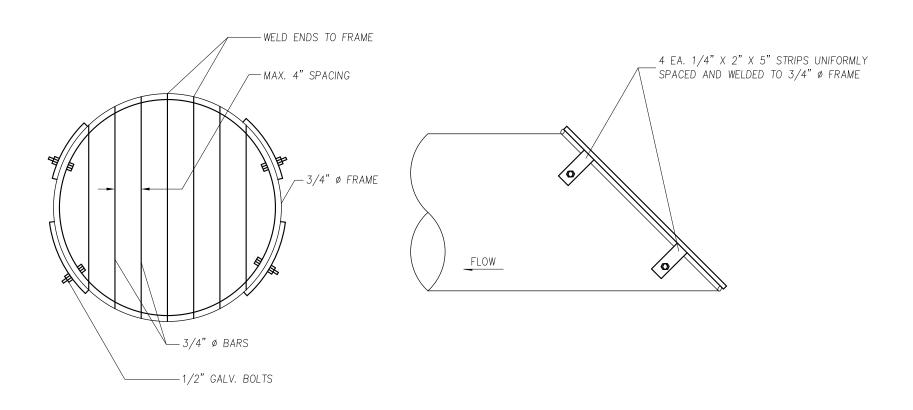
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## Construction Entrance Rock Pad



### **GENERAL NOTES:**

1. ALL STEEL PARTS TO BE GALVANIZED AND ASPHALT COATED (TREATMENT 1 OR BETTER).



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Trash Rack Detail